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ATTORNEY DOCKET NO. 7553

APPLICANT: Andersson et al.

FILING DATE: Herewith

SERIAL NO. Unknown

GROUP: Unknown

EXAMINER: Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
leb	AG	WO/97/13842	4/17/97	WIPO			yes
	AH						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
leb	AI	"The influence of limiting and non-limiting growth conditions on glucose and maltose metabolism in <i>Lactococcus lactis</i> ssp. <i>lactis</i> strains"; Sjöberg et al.; Department of Applied Microbiology; Lund Institute of Technology/University of Lund; 1995; pgs.: 931-938
leb	AJ	"Insertional mutagenesis in <i>Lactococcus lactis</i> subsp. <i>lactis</i> mediated by IS946"; Dinsmore et al.; FEMS Microbiology Letters; 1993; Federation of European Microbiological Societies; pgs.: 43-48
leb	AK	"Isolation of chromosomal mutations of <i>Lactococcus lactis</i> subsp. <i>lactis</i> biovar. <i>diacetylactis</i> 18-16 after introduction of Tn919"; FEM Microbiology Letters; 1991 Federation of European Microbiological Societies; pgs.: 135-140
leb	AL	"A System To Generate Chromosomal Mutations in <i>Lactococcus lactis</i> Which Allows Fast Analysis of Targeted Genes"; Law et al., Journal of Bacteriology; Department of Genetics, University of Groningen, Netherlands; 1995; Vol. 177, No. 24; pgs.: 7011-7018
leb	AM	"Physiological Role of β -Phosphoglucomutase in <i>Lactococcus Lactis</i> "; Levander et al., Applied and Environmental Microbiology; Oct. 2001; p. 4546-4553' Vol. 67, No. 10; Lund Institute of Technology, Lund University, Lund, Sweden
leb	AN	"Metabolic engineering of lactic acid bacteria: overview of the approaches and results of pathway rerouting involved in food fermentations"; Hugenholtz et al., Current Opinion in Biotechnology, 1999; pgs.: 492-497
leb	AO	"Genetic localization and regulation of the maltose phosphorylase gene, <i>malP</i> , in <i>Lactococcus lactis</i> "; Nilsson et al., Applied Microbiology; 2001; Lund University, Lund Sweden; pgs.: 1565-1573

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